

L Number	Hits	Search Text	DB	Time stamp
-	137784	determine with time	USPAT; US-PGPUB	2004/09/10 11:30
-	46337	(determine with time) and network	USPAT; US-PGPUB	2004/09/10 11:30
-	658	713/600.ccls.	USPAT; US-PGPUB	2004/09/10 11:30
-	160	713/600.ccls. and network	USPAT; US-PGPUB	2004/09/10 11:30
-	0	(713/600.ccls. and network) and snchron\$5	USPAT; US-PGPUB	2004/09/10 11:31
-	117	(713/600.ccls. and network) and synchron\$5	USPAT; US-PGPUB	2004/09/10 11:31
-	553	synchroniz\$3 with clocks with network	USPAT; US-PGPUB	2004/09/10 11:40
-	5	(synchroniz\$3 with clocks with network) and 713/600.ccls.	USPAT; US-PGPUB	2004/09/10 11:35
-	251	(synchroniz\$3 with clocks with network) not master	USPAT; US-PGPUB	2004/09/10 11:40
-	35	11.clm.	USPAT; US-PGPUB	2004/09/10 13:23
-	26453	users and times and synchron\$5	USPAT; US-PGPUB	2004/09/10 13:23
-	267	users same times same synchron\$5	USPAT; US-PGPUB	2004/09/10 13:23
-	6	12.clm.	USPAT; US-PGPUB	2004/09/10 13:27
-	868984	2000DE-100 "53" 525.9	USPAT; US-PGPUB	2004/09/10 13:28
-	868984	2000DE-100 "53" 525.9	USPAT; US-PGPUB	2004/09/10 13:28
-	1	"2000DE-100 53 525.9"	USPAT; US-PGPUB	2004/09/10 13:33
-	1	synchron\$3 with timers with networks	USPAT; US-PGPUB	2004/09/10 13:34
-	12	synchron\$3 with timers with network	USPAT; US-PGPUB	2004/09/10 13:40
-	0	synchron\$3 with "local times" with network	USPAT; US-PGPUB	2004/09/10 13:41
-	1659	synchron\$3 with "time" with network	USPAT; US-PGPUB	2004/09/10 13:41
-	1100	(synchron\$3 with "time" with network) not master	USPAT; US-PGPUB	2004/09/10 13:41
-	186	21.clm.	USPAT; US-PGPUB	2004/09/10 13:41
-	25239	"186" and 7\$.ccls.	USPAT; US-PGPUB	2004/09/10 13:42
-	294	((synchron\$3 with "time" with network) not master) and 7\$.ccls.	USPAT; US-PGPUB	2004/09/10 13:43
-	44	21.clm. and 7\$.ccls.	USPAT; US-PGPUB	2004/09/10 14:29
-	58	synchronize with users with network	USPAT; US-PGPUB	2004/09/10 14:32
-	36102	(times or clocks) with (synchronize or average)	USPAT; US-PGPUB	2004/09/10 14:33
-	2120	clocks with (synchronize or average)	USPAT; US-PGPUB	2004/09/10 14:33
-	90105	average with time	USPAT; US-PGPUB	2004/09/10 14:33
-	33355	average with times	USPAT; US-PGPUB	2004/09/10 14:33
-	1205	(average with times) and synchronize	USPAT; US-PGPUB	2004/09/10 14:34
-	692	((average with times) and synchronize) and network	USPAT; US-PGPUB	2004/09/10 14:34
-	90329	(average with times) wth synchronize	USPAT; US-PGPUB	2004/09/10 14:34
-	10230	16.clm.	USPAT; US-PGPUB	2004/09/10 14:34
-	18	(average with times) with synchronize	USPAT; US-PGPUB	2004/09/10 14:39
-	0	("synchronizewithprocessorswithclocks").PN.	USPAT; US-PGPUB	2004/09/10 14:41
-	15	synchronize with processors with clocks	USPAT; US-PGPUB	2004/09/10 14:47

-	255	transmit with (both with times) or (each with time)	USPAT;	2004/09/10 14:48
-	140	(transmit with (both with times) or (each with time)) and synch\$	US-PGPUB	2004/09/10 14:48
-	37	35.clm.	USPAT;	2004/09/10 14:48
-	17	35.clm. and synch\$	US-PGPUB	2004/09/10 14:49
-	63	synchronize with average with (clock or time)	USPAT;	2004/09/10 14:51
-	0	(determine or calculate) with each with time with network	US-PGPUB	2004/09/10 14:58
-	0	(determine or calculate) with each with time	USPAT;	2004/09/10 14:59
-	418	(both or all) adj4 (determine or calculate) with time	US-PGPUB	2004/09/10 14:59
-	508	(both or all) adj4 average with time	USPAT;	2004/09/10 14:59
-	116	((both or all) adj4 (determine or calculate) with time) and network	US-PGPUB	2004/09/10 15:00
-	174	((both or all) adj4 average with time) and network	USPAT;	2004/09/10 15:00
-	19	52.clm.	US-PGPUB	2004/09/10 15:00
-	11	51.clm.	USPAT;	2004/09/10 15:01
-	42652	(calculate or average) adj4 time	US-PGPUB	2004/09/10 15:02
-	326	((calculate or average) adj4 time ) with synchron\$5	USPAT;	2004/09/10 15:03
-	14	((calculate or average) adj4 time ) with synchron\$5) with network	US-PGPUB	2004/09/10 15:04
-	78208	synchron\$5 with (time or clocks)	USPAT;	2004/09/10 15:04
-	326	((calculate or average) adj4 time ) with (synchron\$5 with (time or clocks))	US-PGPUB	2004/09/10 15:05
-	50	62.clm.	USPAT;	2004/09/10 15:06
-	44585	(transmit\$3 or send\$3) adj3 time	US-PGPUB	2004/09/10 15:06
-	2909237	((transmit\$3 or send\$3) adj3 time) with users or second	USPAT;	2004/09/10 15:07
-	4738	((transmit\$3 or send\$3) adj3 time) with (users or second)	US-PGPUB	2004/09/10 15:07
-	4274	((transmit\$3 or send\$3) adj3 time) with second	USPAT;	2004/09/10 15:07
-	527	((transmit\$3 or send\$3) adj3 time) with users	US-PGPUB	2004/09/10 15:07
-	28	68.clm.	USPAT;	2004/09/10 15:16
-	0	send adj3 local adj (times or clocks)	US-PGPUB	2004/09/10 15:16
-	5	send with local adj (times or clocks)	USPAT;	2004/09/10 15:16
-	107	(transmit\$ or transfer or send) with local adj (times or clocks)	US-PGPUB	2004/09/10 15:17
-	15	76.clm.	USPAT;	2004/09/10 15:18
-	707429	average or synchronize	US-PGPUB	2004/09/10 15:18
-	552	(average or synchronize) with multiple with (clocks or times)	USPAT;	2004/09/10 15:26
-	460	average with multiple with (clocks or times)	US-PGPUB	2004/09/10 15:30
-	66	(average with multiple with (clocks or times)) and synchronize	USPAT;	2004/09/13 08:38
-	2	synchronize with clocks with network	US-PGPUB	2004/09/13 08:39
-	3	synchronize with clocks with (bus or network)	JPO	2004/09/13 08:40
-	3	determine with (local adj time)	JPO	2004/09/13 08:44
-	0	determine with (global adj time)	JPO	2004/09/13 08:45
-	3	calculate with (local adj time)	JPO	2004/09/13 08:49
-	11426	bosch.as.	USPAT;	2004/09/13 08:49
-	10779	"robert bosch" .as.	US-PGPUB	2004/09/13 08:49
-			USPAT;	

-	6	"robert bosch".as.	EPO	2004/09/13 08:50
-	0	"robert bosch gmbh".as.	EPO	2004/09/13 08:50
-	10013	"robert bosch gmbh".as.	USPAT;	2004/09/13 08:50
-	543	"robert bosch".as. and clock	US-PGPUB	
-	251	("robert bosch".as. and clock) and synch\$	USPAT;	2004/09/13 08:50
-	75	"robert bosch".as. and (clock and synch\$.clm.	US-PGPUB	
-	290	"robert bosch".as. and ((clock or time) and synch\$.clm.	USPAT;	2004/09/14 11:26
-	18	"robert bosch".as. and ((clock or time) and synch\$ and network).clm.	US-PGPUB	
-	4	"robert bosch".as. and ((clock or timer or timers) and synch\$ and network).clm.	USPAT;	2004/09/13 08:52
-	40	((713/600.ccls. and network) and synchron\$5) and multi	US-PGPUB	
-	6317	synchron\$5 with (users or processors or cpus or computers)	USPAT;	2004/09/13 08:56
-	128	(synchron\$5 with (users or processors or cpus or computers)) same (timer or timers)	US-PGPUB	
-	13	20.clm.	USPAT;	2004/09/13 08:56
-	487	(synchron\$5 with (users or processors or cpus or computers)) same (timer or timers or clocks)	US-PGPUB	
-	30	22.clm.	USPAT;	2004/09/13 08:57
-	1663	(synchron\$5 with (users or processors or cpus or computers)) and average	US-PGPUB	
-	66387	((synchron\$5 with (users or processors or cpus or computers)) same (timer or timers or clocks)) and average or averaging	USPAT;	2004/09/13 09:03
-	144	((synchron\$5 with (users or processors or cpus or computers)) same (timer or timers or clocks)) and (average or averaging)	US-PGPUB	
-	8	22.clm. and (average or averaging)	USPAT;	2004/09/13 09:03
-	222787	22.clm. and (average or averaging or correlate or correlating)	US-PGPUB	
-	487	((synchron\$5 with (users or processors or cpus or computers)) same (timer or timers or clocks))	USPAT;	2004/09/13 09:10
-	8	2.clm. and (average or averaging or correlate or correlating)	US-PGPUB	
-	4	"6449732"	USPAT;	2004/09/13 09:11
-	36	"5239641"	US-PGPUB	
-	6	5896524.URPN.	USPAT;	2004/09/13 09:37
-	6574	local adj (clock or time)	US-PGPUB	
-	243	(local adj (clock or time)) same (global adj (clock or time))	USPAT;	2004/09/13 09:39
-	180	((local adj (clock or time)) same (global adj (clock or time))) and synch\$	US-PGPUB	
-	49	16.clm.	USPAT;	2004/09/13 10:52
-	38	16.clm. and synch\$	US-PGPUB	
-	6	5822381.URPN.	USPAT;	2004/09/13 10:52
-	10	("5041966" I "5239641" I "5347559" I "5353436" I "5369640" I "5530846" I "5551050" I "5715438" I "5758132" I "5802378").PN.	USPAT	2004/09/13 11:02
-	19	5041966.URPN.	USPAT;	2004/09/13 11:10
-	1	5022050.pn.	US-PGPUB	
-	276	(determine or calculate) with concurrent\$ with (time or clock)	USPAT;	2004/09/13 11:10
-	53	1.clm.	US-PGPUB	
-	25	1.clm. and 7\$.ccls.	USPAT;	2004/09/13 11:13
-	1	5958060.pn.	US-PGPUB	
-	4	5958060.URPN.	USPAT;	2004/09/16 12:20
-	7	("3806918" I "4715000" I "5514978" I "5576664" I "5598448" I "5742649" I "5826066").PN.	US-PGPUB	
-			USPAT;	2004/09/16 12:23
-			USPAT	2004/09/16 12:27
-			USPAT	2004/09/13 13:16
-			USPAT;	2004/09/16 12:19
-			US-PGPUB	
-			USPAT;	2004/09/16 12:20
-			US-PGPUB	
-			USPAT;	2004/09/16 12:23
-			US-PGPUB	
-			USPAT;	2004/09/16 12:44
-			US-PGPUB	
-			USPAT	2004/09/16 12:23
-			USPAT	2004/09/16 12:27

-	31	"5566180"	USPAT;	2004/09/16 14:28
-	20	5566180.URPN.	US-PGPUB	
-	2	("4748620"   "4866606").PN.	USPAT	2004/09/16 12:56
-	488	synchron\$5 and (select with master with clock)	USPAT	2004/09/16 12:56
-	183	synchron\$5.clm. and (select with master with clock)	USPAT;	2004/09/16 14:29
-	75	(synchron\$5.clm. and (select with master with clock)) and 7\$.ccls.	US-PGPUB	
-	158	(select or choose or pick or determine) adj5 master adj (clock or frequency or rate)	USPAT;	2004/09/16 14:29
-	128	((select or choose or pick or determine) adj5 master adj (clock or frequency or rate)) and synchron\$5	US-PGPUB	
-	27	4.clm.	USPAT;	2004/09/16 14:34
-	220	(determin\$3 or calculat\$3 or find or finding or select\$3 or choos\$3) with (global adj (time or clock))	US-PGPUB	
-	47	7.clm.	USPAT;	2004/09/16 14:35
-	18502	(broadcast\$3 or exhcang\$3) with time	US-PGPUB	
-	8311	((broadcast\$3 or exhcang\$3) with time) and synchron\$5	USPAT;	2004/09/16 14:35
-	61093	(broadcast\$3 or exchang\$3) with time	US-PGPUB	
-	15858	((broadcast\$3 or exchang\$3) with time) and synchron\$5	USPAT;	2004/09/16 14:35
-	7188	13.clm.	US-PGPUB	
-	2201	13.clm. and synchron\$5	USPAT;	2004/09/16 14:41
-	2196	13.clm. and 7\$.ccls.	US-PGPUB	
-	709	(13.clm. and 7\$.ccls.) and synchron\$5	USPAT;	2004/09/16 14:41
-	2886	((broadcast\$3 or exchang\$3) with time) same synchron\$5	US-PGPUB	
-	327	19.clm.	USPAT;	2004/09/16 14:43
-	81	19.clm. and 7\$.ccls.	US-PGPUB	
-	18	"5402394"	USPAT;	2004/09/16 14:47
-	4	("4866606"   "4886981"   "4890222"   "5040158").PN.	US-PGPUB	
-	20	"5041966"	USPAT;	2004/09/16 14:47
-	19	5041966.URPN.	US-PGPUB	
-	116	((approximate or determine or calculate) adj2 local) with global)	USPAT;	2004/09/16 14:47
-	6	((approximate or determine or calculate) adj2 local adj2 time) with global)	US-PGPUB	
-	98	((maximum and minimum) adj2 correction)	USPAT;	2004/09/16 14:47
-	0	((maximum and minimum) adj2 correction) same (global adj (clock or time))	US-PGPUB	
-	1	((maximum and minimum) adj3 correction) same (global adj (clock or time))	USPAT;	2004/09/16 14:47
-	0	approximate adj local adj time	US-PGPUB	
-	42	(calculate or find) adj local adj time	USPAT;	2004/09/16 14:47
-	0	verify adj3 global adj time	US-PGPUB	
-	0	verify with global adj time	USPAT;	2004/09/16 14:47
-	3	verify with global adj (time or clock)	US-PGPUB	
-	18	verify with local adj (time or clock)	USPAT;	2004/09/16 14:47
-	22	("3715729"   "3735365"   "3737901"   "3761884"   "3932847"   "4005266"   "4335426"   "4388688"   "4490821"   "4503490"   "4531185"   "4575848"   "4709347"   "4803708"   "4890222"   "4937741"   "4988989"   "5020023"   "5041798"   "5107489"   "5146585"   "5249206").PN.	US-PGPUB	
-	10	5504878.URPN.	USPAT	2004/09/16 14:49

-	22	correct\$3 with (global adj clock)	USPAT;	2004/09/24 10:08
-	2	6192092.URPN.	US-PGPUB	
-	19	("4992676"   "5062124"   "5087829"   "5146306"   "5293626"   "5374904"   "5457429"   "5465347"   "5495195"   "5548249"   "5570045"   "5572557"   "5610548"   "5652530"   "5790839"   "5815540"   "5852640"   "5870445"   "6002282").PN.	USPAT	2004/09/24 10:03
-	18	5062124.URPN.	USPAT	2004/09/24 10:06
-	510	(approximat\$3 or determin\$3 or find\$3 or calculat\$3) adj4 (local adj (clock or time))	USPAT;	2004/09/24 10:14
-	144	5.clm.	US-PGPUB	2004/09/24 10:10
-	0	(approximat\$3 or determin\$3 or find\$3 or calculat\$3) adj4 (local adj (clock or time)) adj4 (using or from) adj2 global	USPAT;	2004/09/24 10:14
-	3485	(correct\$3 or adjust\$3) with global	US-PGPUB	2004/09/24 10:18
-	94	local adj5 ((based adj upon) or from or using) adj3 global	USPAT;	2004/09/24 10:16
-	479	9.clm.	US-PGPUB	2004/09/24 10:18
-	101	(correct\$3 or adjust\$3) with global adj (time or clock)	USPAT;	2004/09/24 10:24
-	8	("5008636"   "5122679"   "5398262"   "5444407"   "5828250"   "5852640"   "5914996"   "5964880").PN.	US-PGPUB	2004/09/24 10:22
-	3	(correct\$3) with (cluster adj drift)	USPAT;	2004/09/24 10:25
-	6	cluster adj drift	US-PGPUB	2004/09/24 10:29
-	342	correct\$3 with clock with drift	USPAT;	2004/09/24 10:44
-	45	15.clm.	US-PGPUB	2004/09/24 10:29
-	5	("4142069"   "5519759"   "6134439"   "6167063"   "6483825"   "2002/0114354").PN.	USPAT	2004/09/24 10:37
-	10	("5697051"   "5703873"   "5812087"   "5872774"   "5945944"   "6052081"   "6104729"   "6166691"   "6295023"   "6313787"   "2001/0034210"   "2001/0039192").PN.	USPAT	2004/09/24 10:37
-	14	4602375.URPN.	USPAT	2004/09/24 10:38
-	401	(correct\$3 or avoid\$3) with clock with drift	USPAT;	2004/09/24 10:45
-	64	(avoid\$3) with clock with drift	US-PGPUB	2004/09/24 10:56
-	5	("4142069"   "5519759"   "6134439"   "6167063"   "6483825"   "2002/0114354").PN.	USPAT	2004/09/24 10:47
-	0	compar\$3 with (local adj (clock or time) near (global adj (clock or time)))	USPAT;	2004/09/24 10:57
-	6	compar\$3 with (local near global) with (clock or time)	US-PGPUB	2004/09/24 10:57